

Title (en)
SYSTEMS AND METHODS FOR TREATMENT OF PROSTATIC TISSUE

Title (de)
SYSTEME UND VERFAHREN ZUR BEHANDLUNG VON PROSTATAGEWEBE

Title (fr)
SYSTEMES ET METHODES DE TRAITEMENT DU TISSU PROSTATIQUE

Publication
EP 2352453 A4 20120926 (EN)

Application
EP 09825489 A 20091106

Priority
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Abstract (en)
[origin: WO2010054214A1] A prostate therapy system is provided that may include any of a number of features. One feature of the prostate therapy system is that it can access a prostate lobe transurethally. Another feature of the prostate therapy system is that it can deliver condensable vapor into the prostate to ablate the prostate tissue. Methods associated with use of the prostate therapy system are also covered.

IPC 8 full level
A61B 18/04 (2006.01)

CPC (source: EP US)
A61B 18/04 (2013.01 - EP US); **A61B 18/082** (2013.01 - EP US); **A61B 18/14** (2013.01 - EP US); **A61B 2018/00017** (2013.01 - EP US); **A61B 2018/00029** (2013.01 - US); **A61B 2018/00547** (2013.01 - EP US); **A61B 2018/00559** (2013.01 - EP US); **A61B 2018/00577** (2013.01 - EP US); **A61B 2018/048** (2013.01 - EP US); **A61B 2018/1472** (2013.01 - EP US); **A61B 2034/2063** (2016.02 - EP US); **A61B 2218/002** (2013.01 - EP US); **A61B 2218/007** (2013.01 - US)

Citation (search report)
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• [Y] US 2006224154 A1 20061005 - SHADDUCK JOHN H [US], et al
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• See also references of WO 2010054214A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)
WO 2010054214 A1 20100514; AU 2009313391 A1 20100514; AU 2009313391 B2 20150903; BR PI0921422 A2 20160105; CA 2742522 A1 20100514; CA 2742522 C 20190212; CN 102271605 A 20111207; CN 102271605 B 20151202; CN 105434039 A 20160330; CN 105434039 B 20190115; CY 1120349 T1 20190710; DK 2352453 T3 20180614; EP 2352453 A1 20110810; EP 2352453 A4 20120926; EP 2352453 B1 20180321; EP 3348219 A1 20180718; EP 3348219 B1 20200513; EP 3689280 A1 20200805; EP 3689280 B1 20230510; EP 4218639 A1 20230802; ES 2670724 T3 20180531; HR P20180660 T1 20180601; HU E037785 T2 20180928; JP 2012508067 A 20120405; JP 2015077463 A 20150423; JP 6505441 B2 20190424; LT 2352453 T 20180510; NZ 592912 A 20130830; PL 2352453 T3 20180831; PT 2352453 T 20180529; SI 2352453 T1 20181030; TR 201808695 T4 20180723; US 10610281 B2 20200407; US 11564727 B2 20230131; US 2010145325 A1 20100610; US 2012323167 A1 20121220; US 2017056089 A1 20170302; US 2020205873 A1 20200702; US 2023130861 A1 20230427; US 8251985 B2 20120828; US 9526555 B2 20161227

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US 2009063576 W 20091106; AU 2009313391 A 20091106; BR PI0921422 A 20091106; CA 2742522 A 20091106; CN 200980153712 A 20091106; CN 201510752133 A 20091106; CY 181100631 T 20180618; DK 09825489 T 20091106; EP 09825489 A 20091106; EP 18159676 A 20091106; EP 20166521 A 20091106; EP 23166239 A 20091106; ES 09825489 T 20091106; HR P20180660 T 20180425; HU E09825489 A 20091106; JP 2011535694 A 20091106; JP 2015000361 A 20150105; LT 09825489 T 20091106; NZ 59291209 A 20091106; PL 09825489 T 20091106; PT 09825489 T 20091106; SI 200931834 T 20091106; TR 201808695 T 20091106; US 201213595914 A 20120827; US 201615353474 A 20161116; US 202016799039 A 20200224; US 202218087883 A 20221223; US 61421809 A 20091106